Position Indicator User Manual

1. Model

SCH-2402-3

2.Product

Position Indicator

3. General

(A) Feature：Using the LED to light up the information on the display's surface.

(B) Installed location：On the Hall.

(C) Function：Informed the passenger who are waiting for the elevators on the hall by the lights when the elevators arrive.

4. Installation

(A)Fix the unit on the place which the lantern is normally installed.

(B)Follow the wiring diagram to connect the wires.

(C)Check the short circuit between the wires by the multi-m

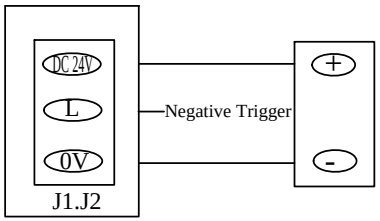
(D)Turn oh the DC24V power and send the signal,the unit should work correctly as the setting.

(E)The installation has been completed after above procedure.

5. Specification

Standard Voltage	DC 24V			
Voltage Range	DC 16V～DC 30V			
Standby consumption power	0mA			
Standby Consumption current	Standard input voltge	150 mA(Green)	131 mA(White)	153 mA(Red)
	Low input voltage	126 mA(Green)	53 mA(White)	185 mA(Red)
	High input voltage	158 mA(Green)	150 mA(White)	198 mA(Red)
Display color	Red、Green、White LED			
Dimension(L*W*H)	830*170*84.6mm			
Weight	6.2kg			

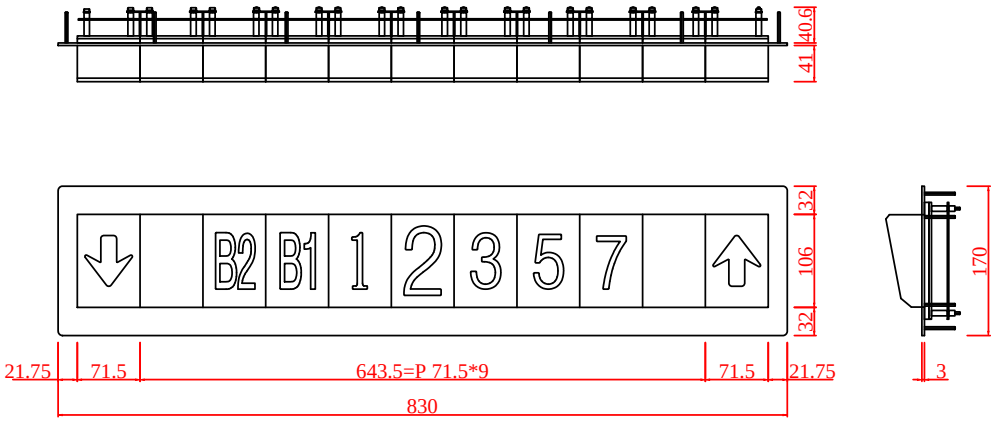
6. Wiring Diagram



PTH-2410-P

DC 24V
POWER SUPPLY

7. Dimension Diagram



Unit：mm